PARTICIPATION IN WORKING GROUPS / TASK FORCES / COMMITTEES
AS OF 3-31-00

Name	PM Contact(s)	Comments
Agrochemicals Advisory Committee (ACAC)	**Helmut Reif (USA, Neuchatel)**	Chairman; ACAC reports to the CORESTA Scientific Commission
	Jean-Marc Renaud	Member
ARTIST (Asia Region Tobacco Industry Science Team)	**Raymond Lau (USA, Richmond)**	
	Mingda Zhang (USA, Hong Kong)	
	Roger Walk (USA, Richmond)	
CECCM - TNCO Group	Ruth Dempsey Rick Solana Ken Podraza	
CECCM - Expert Ingredients Group	**Ruth Dempsey (USA, Neuchatel)** **Ed Carmines (USA, Richmond)**	
CISC (Swiss NMA/Gastrosuisse/Climasuisse) Working Group on accomodation in hospitality environments	**Matthias Schorp (USA, Neuchatel)**	
CORESTA Environmental Sub-Group	Michel Hofer	
CORESTA Smoke Study Group	**Helmut Reif (USA, Neuchatel)**	Assignment for FTR
CORESTA Smoke Study Group	Roger Hofer	
CORESTA Smoke Study Group, Sub-Group Environmental Tobacco Smoke	**Matthias Schorp (USA, Neuchatel)**	Coordinator M. Ogden, RJR
	Jean-Jacques Piadé	Member
CORESTA Smoke Study Group, Task Force "Sidestream Smoke Analysis"	Jean-Jacques Piadé	Coordinator
	Jacques Zuber	Member
CORESTA Task Force "Genetically Modified Tobacco - Detection Methods"	Ferruccio Gadani	Coordinator
	Jacques Zuber	Member
CORESTA Task Force "Special Analytes"	Guy Jaccard	Member
	Sandrine D'Andrès	Member

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Name	PM Contact(s)	Comments
CORESTA Sub-Group "Pesticides"	Jean-Marc Renaud	Coordinator
	Jamal Haib	Member
CORESTA Task Force on "Metals in Tobacco and Smoke"	**Dick Cox (USA, Richmond)**	
CORESTA Technology Group	**Helmut Reif (USA, Neuchatel)**	Assignment for FTR
DIN Working group "Pesticide residues"	Jean-Marc Renaud	Member
ISO/BSI TC 126	Roger Hofer	
Place Strategy & Coordination Counsel (PSCC), PMUSA	**Roger Walk (USA, Richmond)**	
"Recherche Tabacole Européenne" Technical Committee	Jacques Zuber	Committee reviewing proposal to establish a European research institute on tobacco
SIA (Swiss Association of Engineers and Architects) working group on CEN/TC 156 "Ventilation for Buildings" and ISO/TC 205 "Building Environment Design"	**Matthias Schorp (USA, Neuchatel)**	
SOT (US Society of Toxicology) Inhalation Specialty Group	**Roger Walk (USA, Richmond)**	
SOT (US Society of Toxicology) Risk Assessment Specialty Group	**Roger Walk (USA, Richmond)**	
TMA UK - Additives Working Group	**Ruth Dempsey (USA, Neuchatel)** **Ed Carmines (USA, Richmond)** Jean-Bernard Boder	
TMA UK - Emerging Issues Group	**Ruth Dempsey (USA, Neuchatel)** Jean-Bernard Boder	
TMA UK - ETS Working Group	**Ruth Dempsey (USA, Neuchatel)**	
TMA UK - Pyrolysis Sub-Group	**Ed Carmines (USA, Richmond)**	
TMA UK - Scientific Liaison Working Group	Bernard Hofer	
Tobacco Workers Conference - Pesticide Committee	**Debbie Koller (USA, Richmond)**	

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Name	PM Contact(s)	Comments
Transgenic Tobacco Testing Working Group	**Debbie Koller (USA, Richmond)**	Involves B&W and RJR
TSRC Working group on TSNA	Jean-Marc Renaud	Member
VdC / WPA (Science Policy Committee)	**Helmut Reif (USA, Neuchatel)**	Assignment for PMG Munich

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Research
No
No
No
No
Completed restaurant survey; Currently undertaking a collaborative study as part of the development of methods for the following ETS constituents: RSP, UVPM, FPM, solanesol, 3-ethenylpyridine, and update nicotine method
Objective : to develop methods for "tar", nicotine and CO in sidestream smoke. Collaborative studies are scheduled in 2000
Objectives: 1) Review methods for detecting GM tobacco; 2) Propose principles for sampling procedures. Collaborative research is planned for year 2000.
Objective : to develop methods for analytes, such as TSNA and Benzopyrene in mainstream smoke. Collaborative studies are scheduled in 2000

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Research
Objective: To test and recommend methods for pesticide residues on tobacco. A collaborative study on N-methylcarbamates is scheduled in 2000. To organize inter-laboratory studies in a regular program so that results from methods used at member laboratories may be assessed for agreement.
Objective: To extend the scope of the ISO Standard 4389:1997 (determiniation of chlorinated pesticides) to finished products. This working group will be disbanded after achievement of its objective (mid 2000).
No
No
No
No
No
No
No
No
No
No
Past research funded through N.C. State

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Research
Not currently funding research; in past has funded some work at Tulane through N.C. State
Objective: To evaluate methodology for the determination of TSNA in tobacco. Collaborative studies are planned in 2000.

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